

ABSTRACT

A system for streaming conversion of data from a first system to a second system. The system comprises an extractor component, a translator component, and a loader component. The extractor component is operable to extract a unit of data from the first system. The translator component is operable to convert the unit of data from a first data format compatible with the first system to a second data format compatible with the second system. The loader component is operable to load the unit of data converted to the second data format into the second system, the extractor, the translator, and loader components operable for conversion of the unit of data during normal operation of the first and second systems.